


INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) PTO-1449 (modified) 	Atty. Docket #	Serial No.
	ACA 6316 P1US	10/565,549
	Applicant Zongchao ZHANG et al.	
Int'l Filing Date July 16, 2004		Group Art Unit

U.S. PATENT DOCUMENTS

Init	Document No.	Issue Date	Name	Class	Subclass	Filing Date
	3,865,894	2/11/1975	Kirsch et al.	260	683.43	
	5,034,161	7/3/1991	Alink	260	413	
	5,440,059	8/8/1995	Alink	554	220	
	5,840,942	11/24/1998	Oude Alink	554	162	
	2003/0100780 A1	5/29/2003	Zhang et al.	554	125	
	5,817,831	10/6/1998	Rhubright et al.	548	447	
	3,192,239	6/29/1965	Ault et al.	260	399	
	2,275,312	3/3/1942	Tinker et al.	260	515	
	3,251,897	5/17/1966	Wise	260	671	
	5,686,935	11/11/1997	Weisbrod (Equivalent to CN 01135624.3	345	100	

FOREIGN PATENT DOCUMENTS

	Document No.	Publ. Date	Country	Class	Subclass	Translation	
						Y	N
	GB 1,120,309	7/17/1968	Great Britain	C07C	63/52		


OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

	International Search Report, No.: PCT/EP2004/008008, 26 October 2004
	Kohashi et al., "Addition of Aromatic compounds to Oleic Acid Catalyzed by Heterogeneous Acid Catalysts," JAOCS, Vol. 61, No. 6, pages 1048-1051 (June 1984)
	Zhang et al., "Strongly Acid and High-Temperature Hydrothermally Stable Mesoporous Aluminosilicates with Ordered Hexagonal," Angew. Chem. Int. Ed. 40, No. 7, pages 1258-1262 (2001)
	Zhang et al., "Mesoporous Aluminosilicates with Ordered Hexagonal Structure, Strong Acidity, and Extraordinary Hydrothermal Stability at High Temperatures," J. Am. Chem. Soc., 123, pages 5014-5021 (2001)
	Han et al., "A Novel method for Incorporation of Heteroatoms into the Framework of Ordered Mesoporous Silica Materials Synthesized in Strong Acidic Media," J. Phys. Chem. B, 105, pages 7963-7966 (2001)

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /DDC/

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	Liu et al., "Steam-Stable Aluminosilicate Mesostructures Assembled from Zeolite Type Y Seeds," J. Am. Chem. Soc., 122, pages 8791-8792 (2000)						
	Liu et al., "Steam-Stable MSU-S Aluminosilicate Mesostructures Assembled from Zeolite ZSM-5 and Zeolite beta Seeds," Angew. Chem. Int. Ed., 40, No. 7, pages 1255-1258 (2001)						
	Han et al., "Hydrothermally Stable Ordered Hexagonal Mesoporous Aluminosilicates Assembled from a Triblock Copolymer and Preformed Aluminosilicate Precursors in Strongly Acidic Media," Chem. Mater., 14, pages 1144-1148 (2002)						
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	Smith et al., "Phenylstearyl Acids and Related Compounds Isolation of 17-, 16-, 15- and 13-Phenyl Isomers ¹ ," Journal of the American Oil Chemist's Society, vol. 48, pages 160-162 (April 1971)						
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	Nakano et al., "Methanesulfonic Acid Catalyzed Addition of Aromatic Compounds to Oleic Acid," Journal of American Oil Chemist's Society, vol. 61, no. 3, pages 569-573 (March 1984)						
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